

FIG. 1 is a block diagram of a system 100. The system 100 includes a client device 50 and a server device 110. The client device 50 is connected to the server device 110 via a network 112. The client device 50 includes client framework software 55. The server device 110 includes application server software 120. The client device 50 is configured to communicate with the application server software 120 via the network 112.

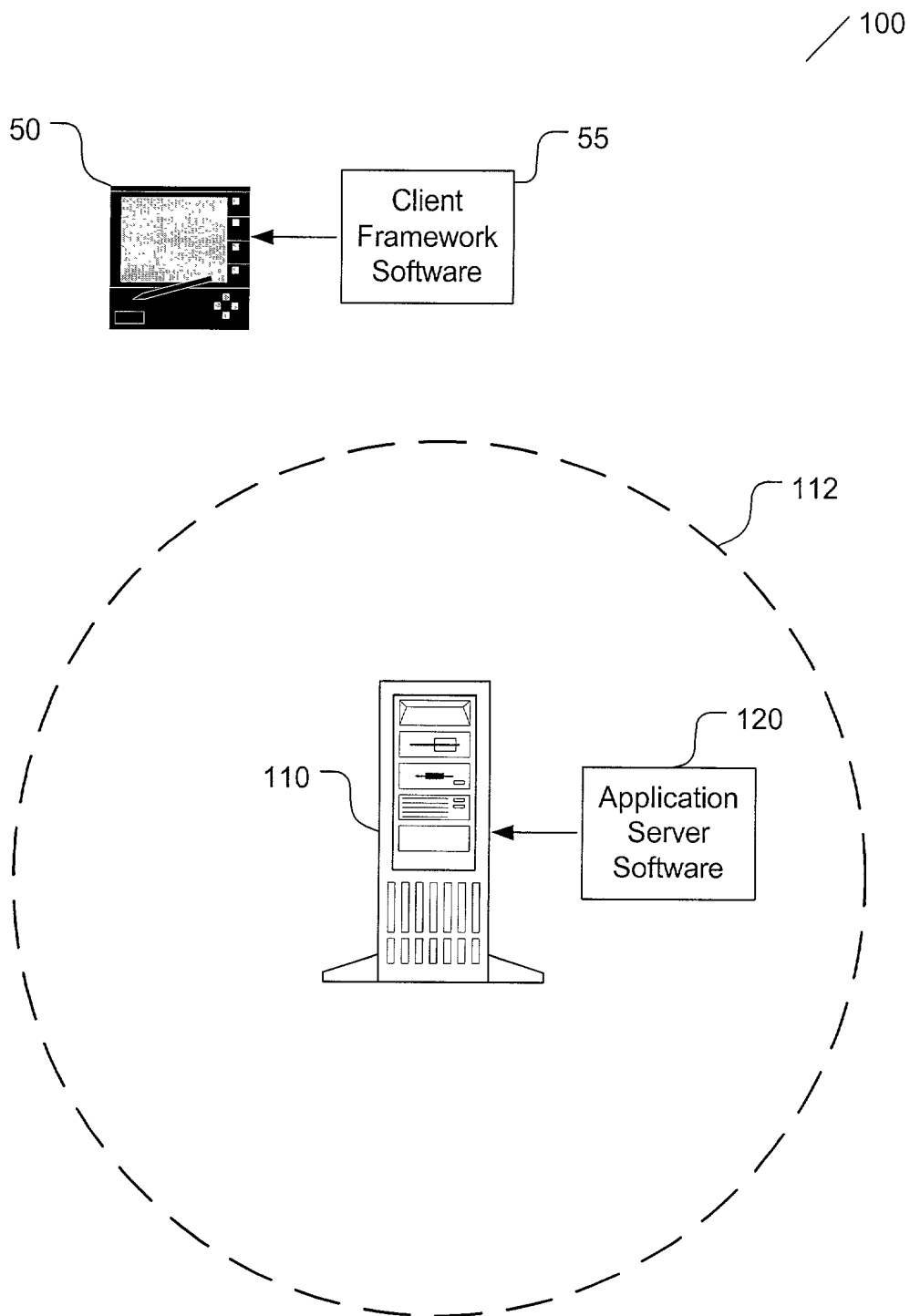


Figure 1

FIG. 2 is a schematic diagram of a network architecture. The diagram shows a central "Access Module" (114f) connected to several other components. The components are labeled 112a, 112b, 112c, 112d, 112e, 112f, 114a, 114b, 114c, 114d, and 114e. The diagram illustrates a network topology where the Access Module (114f) is the central hub, and the other components are connected to it. The components 112a, 112b, 112c, 112d, and 112e are connected to the Access Module (114f) via dashed lines. The components 114a, 114b, 114c, 114d, and 114e are connected to the Access Module (114f) via solid lines. The diagram also shows a dashed line representing a network boundary or a specific area of interest.

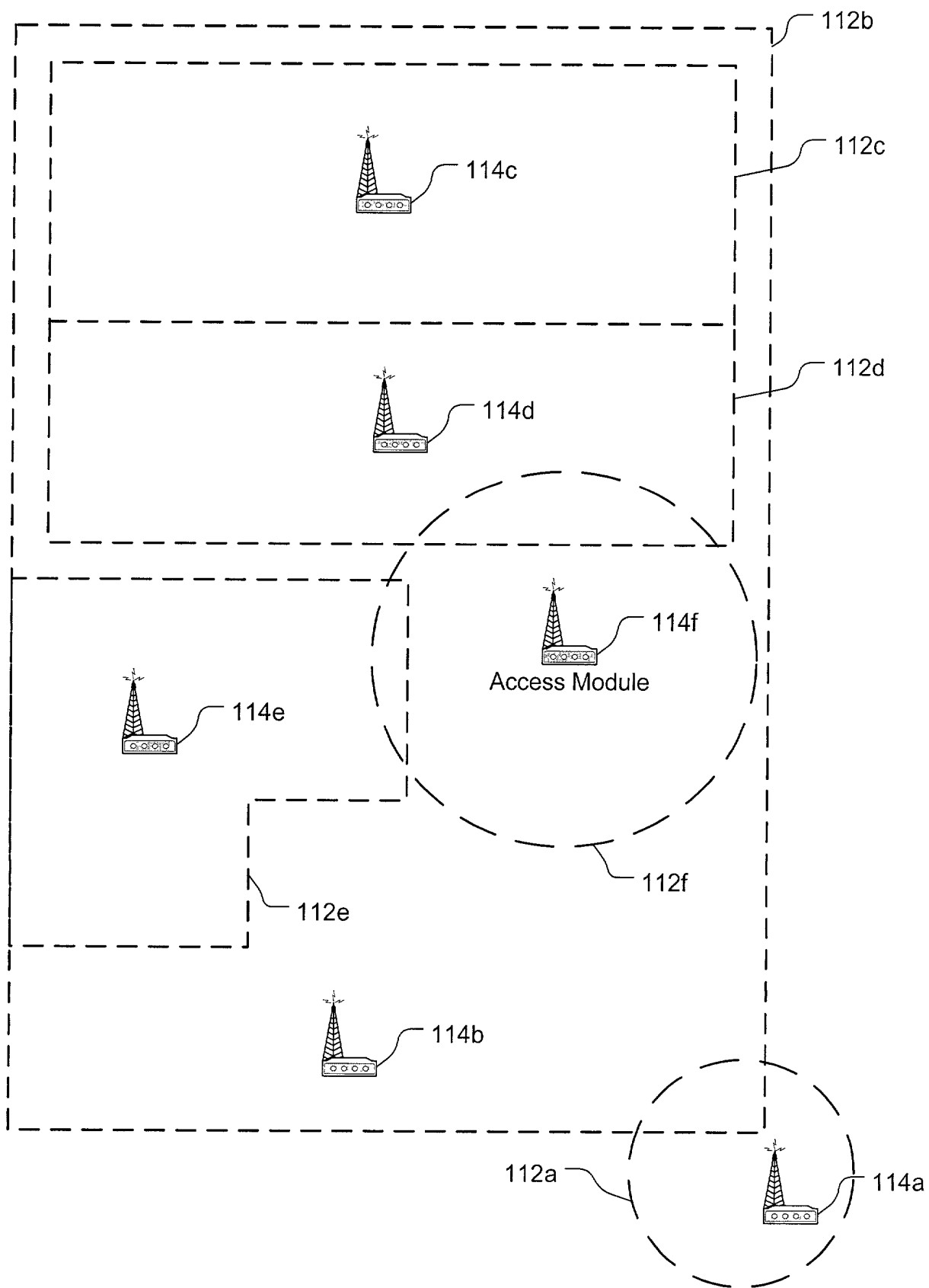


Figure 2

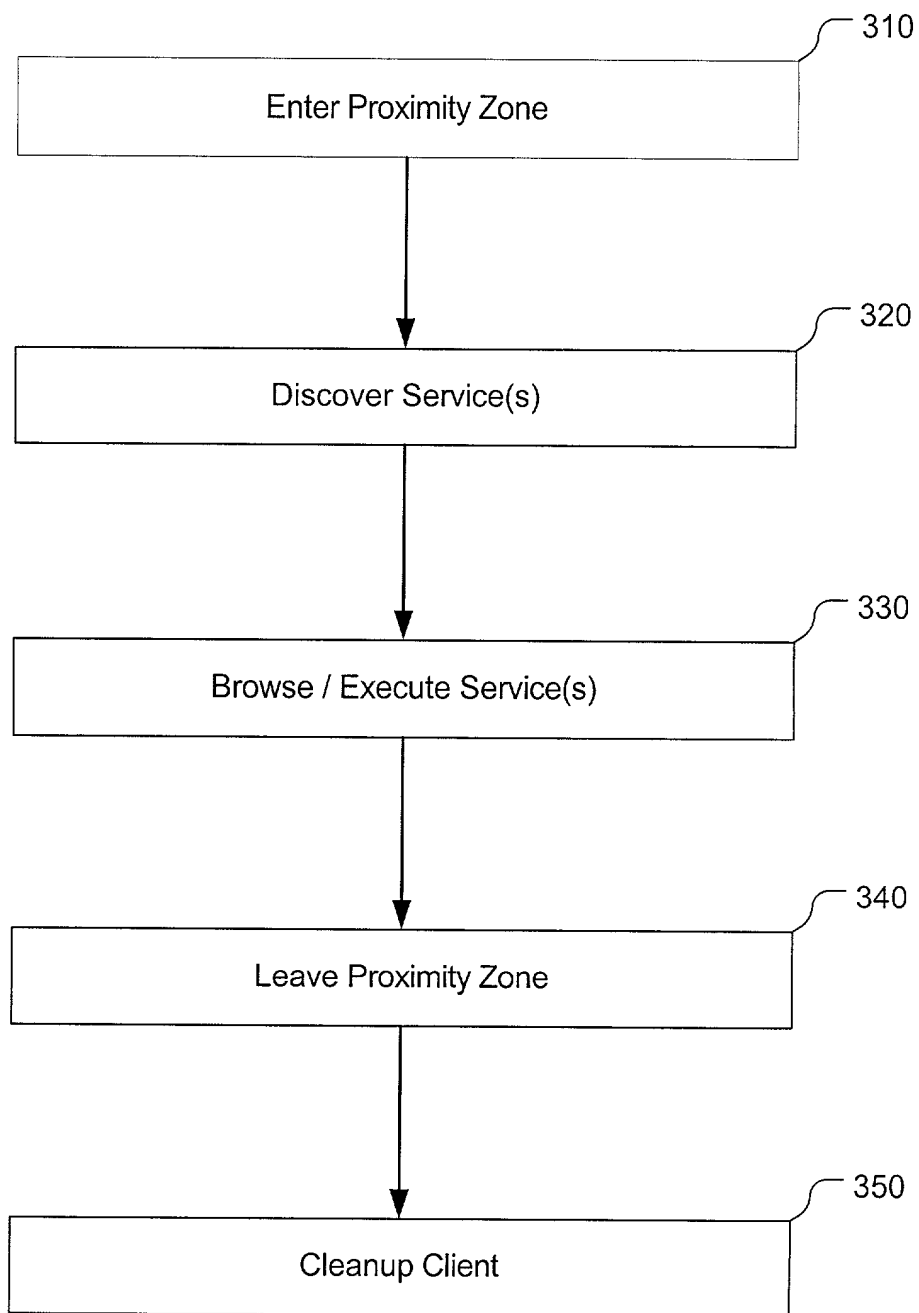


Figure 3

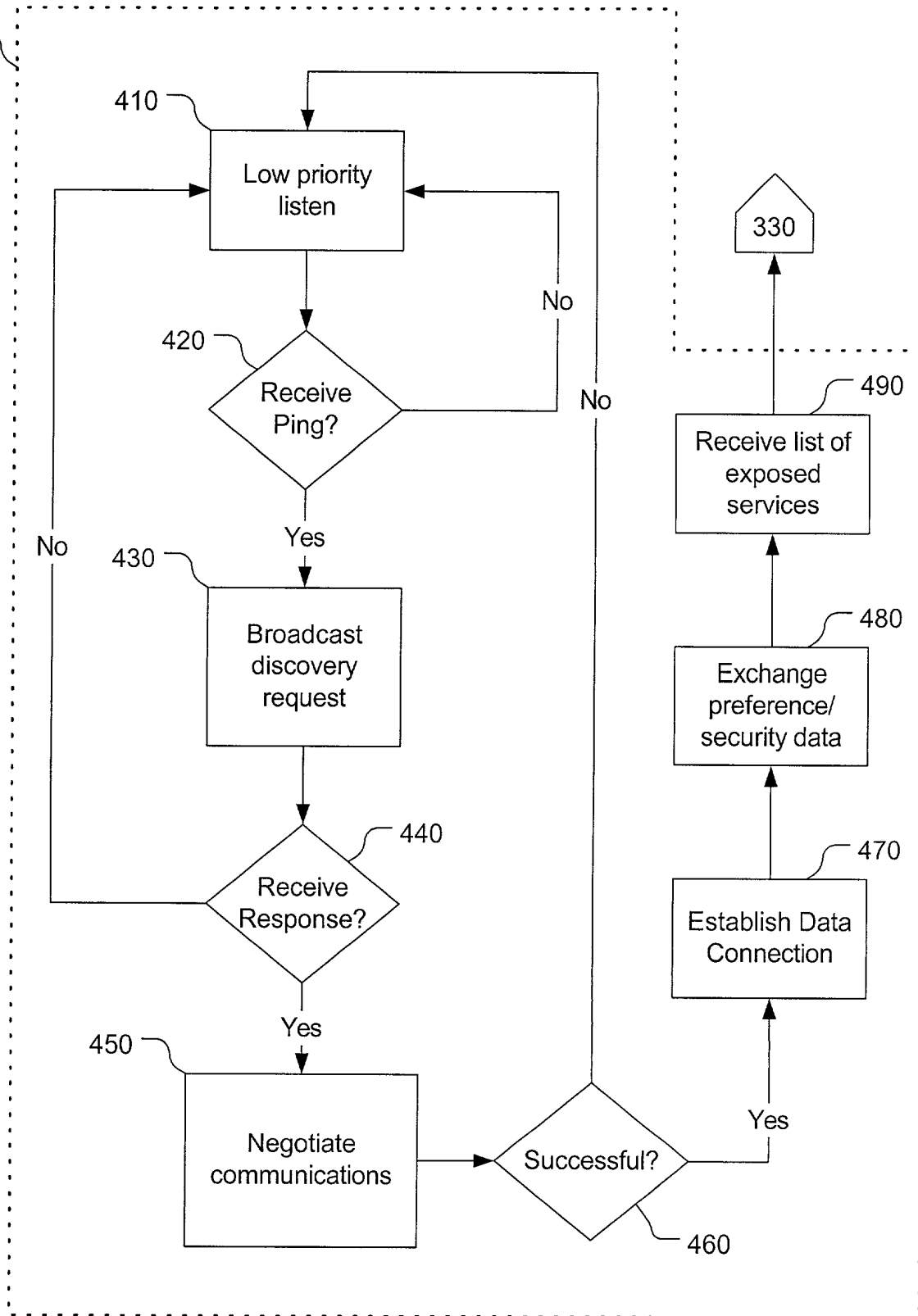


Figure 4

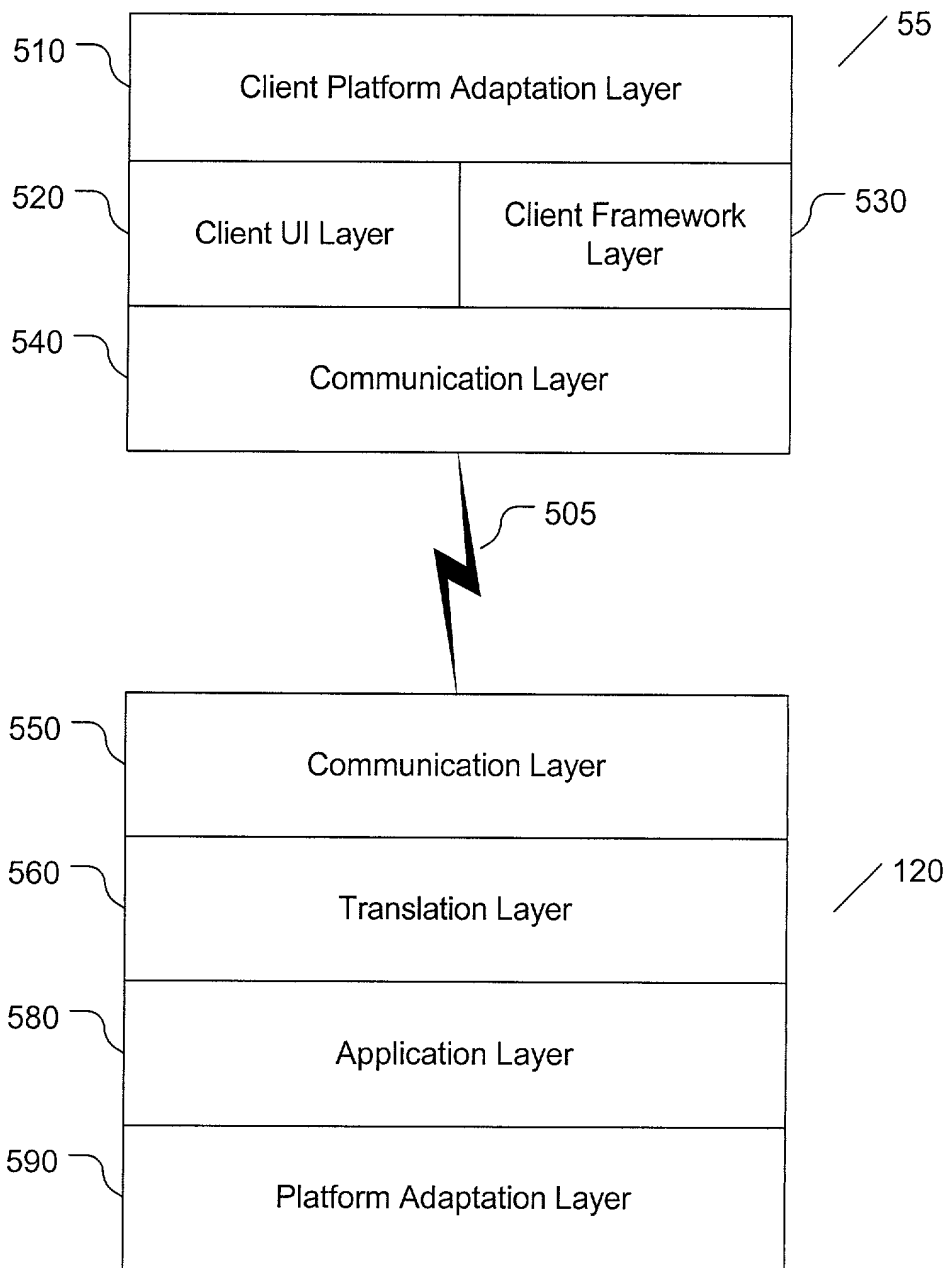


Figure 5

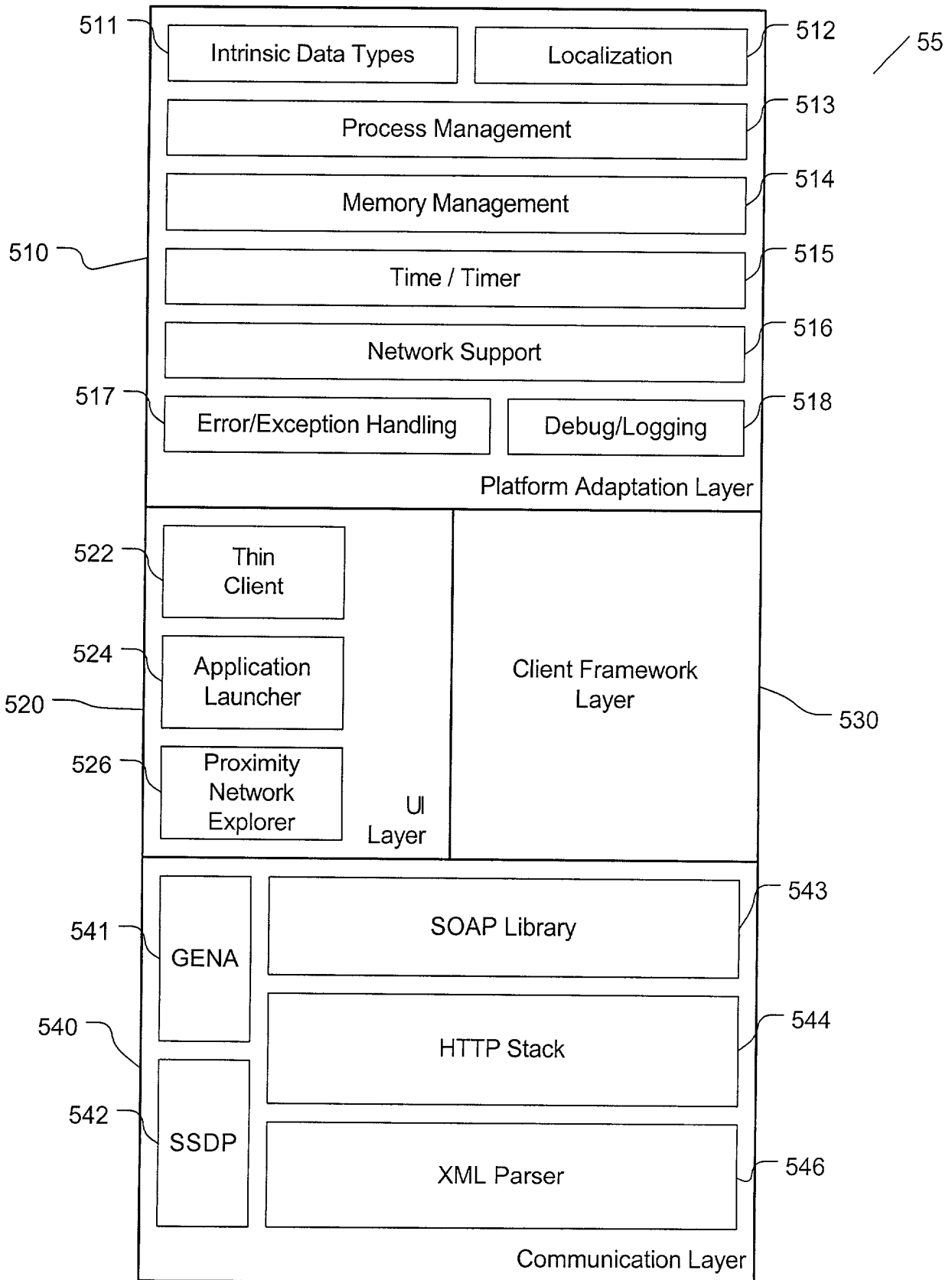


Figure 6

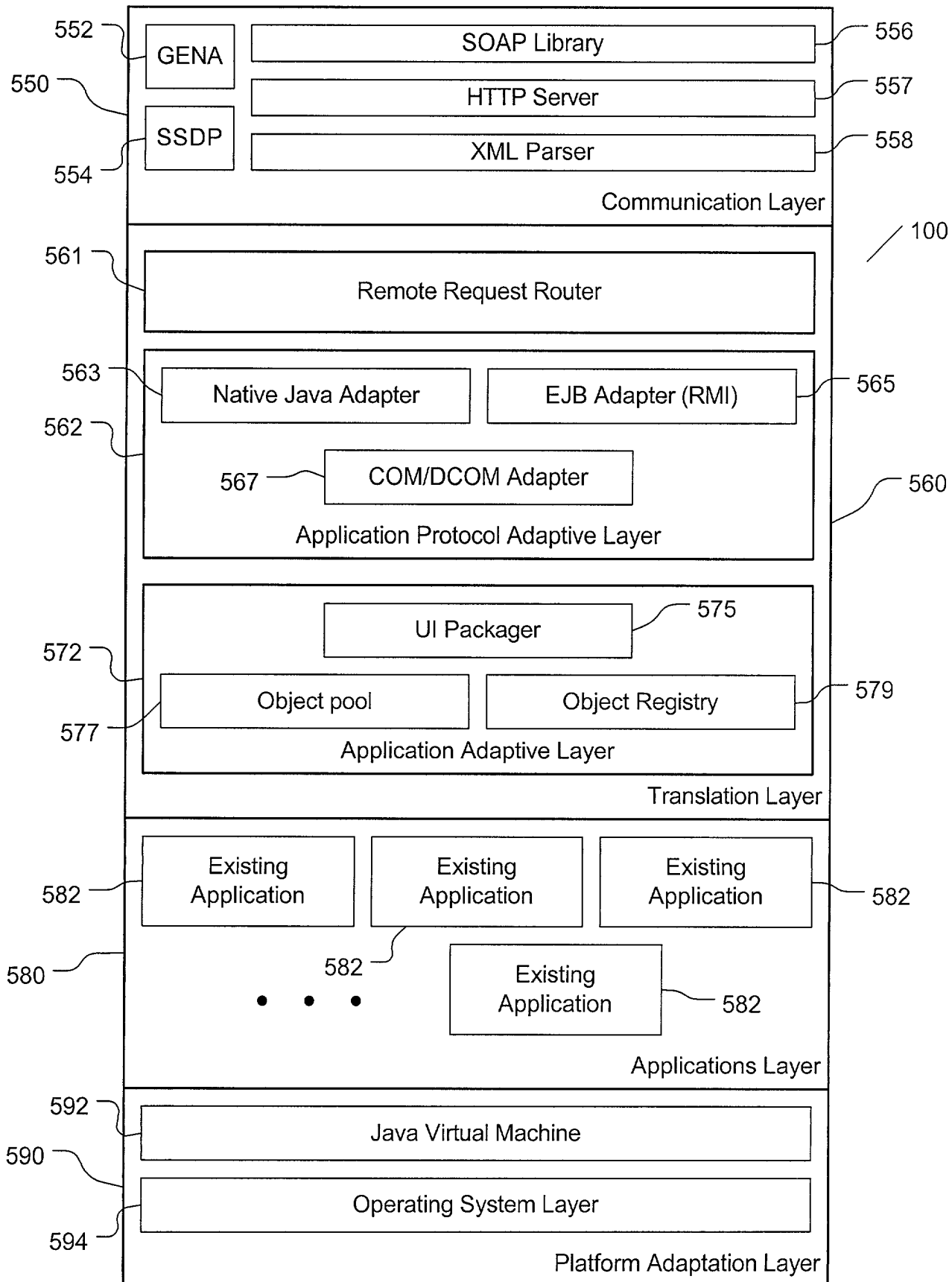


Figure 7